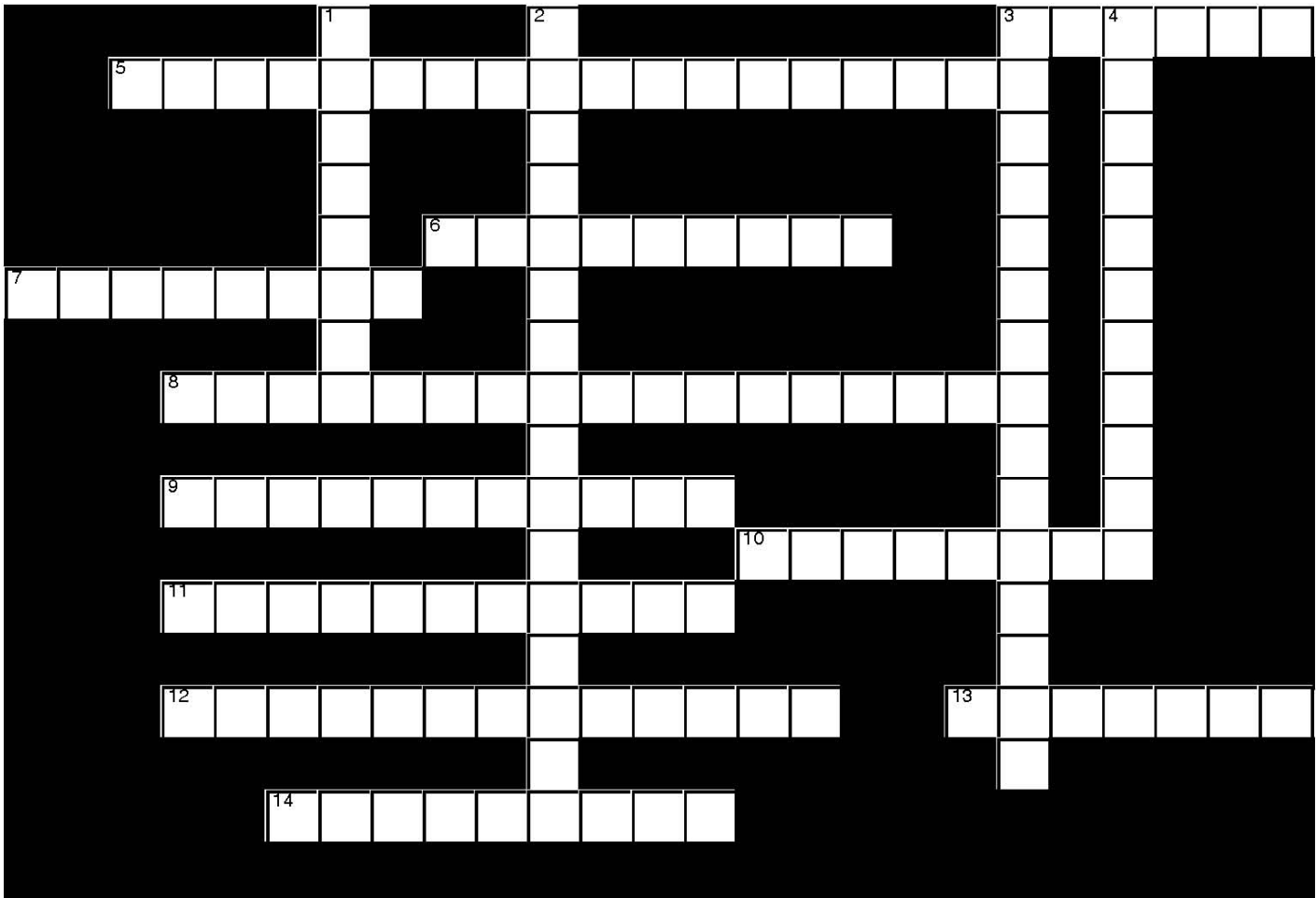


Introduction to Computers



Across

3. Computer program allowing the computer to communicate with a hardware device
5. Cable inside the computer transferring data between the mother board and storage devices
6. Common measurement of CPU speed; tells how fast the CPU can process data; the higher the clock rate, the faster the CPU
7. Computer pointing device which takes advantage of a tactile sensor to detect a user's finger movement
8. Removable hard drive located outside of the main computer tower
9. Main circuit board inside personal computers which holds the majority of computer components and provides connectors for peripherals
10. Set of computer programs designed to enable computers to accomplish certain tasks; major types of software include programming software, system software and application software
11. Computer hardware converting alternating current or AC electric power to a low-voltage power for the internal components of the computer
12. Cord connecting the computer to the Internet
13. Output device which displays graphics and images from the computer
14. Main storage device of a computer; commonly referred as an internal device and used to permanently store data

Introduction to Computers

Down

1. Physical parts of a computer, such as the hard drive, video card, monitor and other substantial computer parts
2. Computer designed for general use by a single person
3. Software maintenance process which reduces the amount of fragmentation between files
4. Any piece of computer hardware used to provide data to the computer